

# Summary of product characteristics for a biocidal product

**Product name:** X6119M2

**Product type(s):** PT08 - Wood preservatives (Preservatives)

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**Authorisation number:** UK-2019-1210

**R4BP 3 asset reference number:** UK-0019400-0004

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## Administrative information

### 1.1. Trade names of the product

Bricorama Traitement Bois Extérieurs  
Xylophène Curatif CE 2006  
Xylophène Industrie Xylobati CE 2006  
Bricorama Traitement Multi-Usages  
Xylophène Multi-Usages  
Xylophène Universel  
Traitement du Bois Universel  
Veraxyl Universel Traitement Du Bois  
Xylophène Bois Extérieurs  
Xylophène Expert Xylo Total  
Xylophène Professionnel M2000  
Colours Traitement Multi-Usages  
Boisilor Traitement Multi-Usages  
Inventiv' Protec Traitement Multi-Usages  
Boisilor Traitement Bois Extérieurs  
Xylophène Bois Extérieur  
Traitement Bois Extérieur Nuance  
Traitement Multi-Usages Nuance  
Axton Traitement Universel  
Flexell Traitement Universel  
Xylophène Hydro  
Bondex Tratamiento Multiuso Para Madera  
Bondex Multitratamiento  
Xylophène Hydro  
Bondex Tratamiento Multi-Usos Para Madeira  
Tratamiento Madeiras Exterior Nuance  
Tratamiento Multiusos Nuance  
Gori 11  
Bondex Preserve III  
Axton Trattamento Antitarlo Universale Interno & Esterno  
Bondex Long Life Wood Preservative

Bondex Preserve III

ΘΕΡΑΠΕΙΑ ΞΥΛΟΥ ΓΙΑ ΕΣΩΤΕΡΙΚΗ/ΕΞΩΤΕΡΙΚΗ ΧΡΗΣΗ

Gori 11

Bondex Preserve III

Gori 11

Madurox Sanio 3

Madurox Sanio 3

LAZURÁN OLDÓSZERMENTES FAANYAGVÉDŐ

LAZURÁN OLDÓSZERMENTES FAANYAGVÉDŐ

BALAKRYL NAPOUŠTĚDLO

BALAKRYL NAPOUŠTĚDLO

Bondex Preserve

Bondex Preserve III

Bondex Preserve III

## 1.2. Authorisation holder

### Name and address of the authorisation holder

Name	PPG AC - France SA
Address	1 rue de l'Union Immeuble Union Square, CS10055 92565 Rueil-Malmaison France
Authorisation number	UK-2019-1210 1-3

### R4BP 3 asset reference number

UK-0019400-0004

### Date of the authorisation

22/07/2019

### Expiry date of the authorisation

03/06/2024

## 1.3. Manufacturer(s) of the biocidal products

<b>Name of the manufacturer</b>	PPG AC - France SA
<b>Address of the manufacturer</b>	Immeuble Union Square 1 rue de l'Union Immeuble Union Square, CS 10055 92565 Rueil Malmaison France
<b>Location of manufacturing sites</b>	ZI Montplaisir, 25 rue Jean le Rond d'Alembert 81000 Albi France

#### 1.4. Manufacturer(s) of the active substance(s)

<b>Active substance</b>	1283 - (RS)- $\alpha$ -cyano-3phenoxybenzyl-(1RS)-cis, trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin)
<b>Name of the manufacturer</b>	Arysta LifeScience Benelux SPRL
<b>Address of the manufacturer</b>	rue de Renory 26/1 4102 Ougrée Belgium
<b>Location of manufacturing sites</b>	Mitchell Cotts Chemicals, Steanard Lane, Mirfield, WF14 8QB West Yorkshire United Kingdom Gharda Ltd; D, ½, MIDC, LOTE PARSHURAM TAL. KHED DIST. RATNAGIRI 415 722 MAHARASHTRA India

<b>Active substance</b>	48 - 1-[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole (Propiconazole)
<b>Name of the manufacturer</b>	Janssen Pharmaceutica NV
<b>Address of the manufacturer</b>	Turnhoutseweg 302340 Beerse Belgium
<b>Location of manufacturing sites</b>	Dongsha ChemZone, Zhangjiagang 215600 Jiangsu China

<b>Active substance</b>	51 - tebuconazole
<b>Name of the manufacturer</b>	Lanxess Deutschland GmbH
<b>Address of the manufacturer</b>	- 51369 Leverkusen Germany
<b>Location of manufacturing sites</b>	Bayer CropScience Corp. P.O. Box 4913 64120-001 Kansas City United States

<b>Active substance</b>	39 - 3-iodo-2-propynylbutylcarbamate (IPBC)
<b>Name of the manufacturer</b>	Troy Chemical Company BV
<b>Address of the manufacturer</b>	Uiverlaan 12e 3145 XN Maassluis Netherlands
<b>Location of manufacturing sites</b>	One Avenue L 07105 Newark United States

## 2. Product composition and formulation

### 2.1. Qualitative and quantitative information on the composition of the biocidal product

Common name	IUPAC name	Function	CAS number	EC number	Content (%)
(RS)- $\alpha$ -cyano-3phenoxybenzyl-(1RS)-cis, trans-3-(2,2-dichlorovinyl)-2,2-dimethylcyclopropanecarboxylate (Cypermethrin)		Active Substance	52315-07-8	257-842-9	0.11
1-[[2-(2,4-dichlorophenyl)-4-propyl-1,3-dioxolan-2-yl]methyl]-1H-1,2,4-triazole		Active Substance	60207-90-1	262-104-4	0.16
tebuconazole	1-(4-chlorophenyl)-4,4-dimethyl-3-(1,2,4-triazol-1-ylmethyl)pentan-3-ol	Active Substance	107534-96-3	403-640-2	0.05
3-iodo-2-propynylbutylcarbamate (IPBC)		Active Substance	55406-53-6	259-627-5	0.05
BIT	1,2-benzisothiazol-3(2H)-one		2634-33-5	220-120-9	0.026
CMIT MIT	Mixture of 5-chloro-2-methyl-2H-isothiazol-3-one and 2-methyl-2H-isothiazol-3-one (3:1)		55965-84-9	611-341-5	0.00135
1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-C8-18(even numbered) acyl derivs., hydroxides, inner salts	1-Propanaminium, 3-amino-N-(carboxymethyl)-N,N-dimethyl-, N-C8-18(even numbered) acyl derivs., hydroxides, inner salts		97862-59-4	931-296-8	0
Decyl glucoside	D-glucopyranose, oligomers, decyl octyl glycosides		68515-73-1	500-220-1	0.72

### 2.2. Type of formulation

Emulsion oil in water (ready to use or to be diluted in water)

### 3. Hazard and precautionary statements

#### Hazard statements

May be corrosive to metals.

Very toxic to aquatic life with long lasting effects.

Contains propiconazole, 1,2-benzisothiazol-3(2H)-one, mixture of 5-chloro-2-methylisothiazol-3(2H)-one and 2-methylisothiazol-3(2H)-one.. May produce an allergic reaction.

Causes serious eye irritation.

#### Precautionary statements

Avoid release to the environment.

Dispose of to .

Wash thoroughly after handling.

Wear .

IF IN EYES:Rinse cautiously with water for several minutes.Remove contact lenses, if present and easy to do. Continue rinsing.

If eye irritation persists:Get medical .

Collect spillage.

### 4. Authorised use(s)

#### 4.1 Use description

##### Use 1 - Preventive treatment

#### Product type

PT08 - Wood preservatives (Preservatives)

#### Where relevant, an exact description of the authorised use

-

#### Target organism(s) (including development stage)

Wood rotting fungi (on softwood and hardwood for UC 2 and on softwood in UC 3.1)-  
Brown rot fungi-

Hylotrupes bajulus-House longhorn beetle-Larvae

Anobium punctatum-Common furniture beetle-Larvae

Lycetus brunneus-Powder post beetle-Larvae

Reticulitermes spp in use class 1 to 3.1 on softwood and hardwood-TermitesWorkers

Reticulitermes spp in use class 1 to 3.1 on softwood and hardwood-TermitesSoldiers

Reticulitermes spp in use class 1 to 3.1 on softwood and hardwood-Termites-Nymphs  
 Heterotermes spp in use class 1 and 2 on softwood and hardwood-TermitesWorkers  
 Heterotermes spp in use class 1 and 2 on softwood and hardwood-TermitesNymphs  
 Heterotermes spp in use class 1 and 2 on softwood and hardwood-TermitesSoldiers

**Field(s) of use**

Indoor  
 Outdoor  
 Preventive treatment in use classes 1 to 3.1.

**Application method(s)**

--  
 Superficial application / spray treatment  
 Superficial application / brush / roller / pad treatment

**Application rate(s) and frequencies**

UC 1 to 3.1: 200 g product / m<sup>2</sup> of wood - 0 -  
 The treatment is performed by superficial application:  
 UC 1 to 3.1: 200 g product / m<sup>2</sup> of wood

**Category(ies) of users**

Professional  
 General public (non-professional)

**Pack sizes and packaging material**

For professional users:  
 - 0.5 L and 2 L HDPE bottles  
 - 0.75 L and 1 L metal bottles (tin plate can with epoxy phenolic varnish)  
 - 1 L fluorinated HDPE bottles  
 - 2.5 L, 5 L and 6 L metal cans (tin plate can with epoxy phenolic varnish)  
 - 5 L, 6 L and 25 L HDPE jerry cans  
 - 25 L and 30 L metal pails (tin plate can with epoxy phenolic varnish)  
 - 30 L HDPE pails  
 - 200 L HDPE drums  
 - 1000 HDPE intermediate bulk containers.

For non professional users:  
 - 0.5 L and 2 L HDPE bottles  
 - 0.75 L and 1 L metal bottles (tin plate can with epoxy phenolic varnish)  
 - 1 L fluorinated HDPE bottles  
 - 2.5 L, 5 L and 6 L metal cans (tin plate can with epoxy phenolic varnish)  
 - 5 L and 25 L HDPE jerry cans  
 - 20 L, 24L, 25 L and 30 L metal pails (tin plate can with epoxy phenolic varnish)

**4.1.1 Use-specific instructions for use**

- For preventive superficial application on wood for use class 3.1, a top coat has to be applied.



#### 4.1.2 Use-specific risk mitigation measures

- For outdoor treatment, apply only by brushing and cover the ground with an appropriate plastic sheet to prevent any emission to the terrestrial compartment .
- Do not apply where the product can reach surface water during outdoor application.
- Treated wood should not be used near an aquatic environment.

#### 4.1.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

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#### 4.1.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

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#### 4.1.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

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### 4.2 Use description

#### Use 2 - Curative treatment

##### Product type

PT08 - Wood preservatives (Preservatives)

##### Where relevant, an exact description of the authorised use

Curative treatment for wood in service

##### Target organism(s) (including development stage)

Hylotrupes bajulus-House longhorn beetle-Larvae  
Anobium punctatum-Common furniture beetle-Larvae  
Lyctus brunneus-Powder post beetles-Larvae  
Reticulitermes spp.-TermitesWorkers  
Reticulitermes sp.-TermitesSoldiers  
Reticulitermes sp.-TermitesNymphs  
Heterotermes spp-TermitesWorkers  
Heterotermes spp.-TermitesSoldiers  
Heterotermes spp-TermitesNymphs

<b>Field(s) of use</b>	Other  Curative treatment for wood in service (wood not exposed to weathering and frequent wetting) softwood and hardwood
<b>Application method(s)</b>	-- Superficial application / brush / roller / pad Superficial application / spray Injection (combined with a superficial application)
<b>Application rate(s) and frequencies</b>	-- 0 - The product is ready to use.  When the treatment is performed by superficial application, the application rate is : - 300 g of product / m <sup>2</sup> of wood  When the application is performed by injection (combined with superficial application), the application rate is : - 180 g of product / m <sup>2</sup> of wood (+ 300 g of product / m <sup>2</sup> of wood)
<b>Category(ies) of users</b>	Professional  General public (non-professional)
<b>Pack sizes and packaging material</b>	For professional users: - 0.5 L and 2 L HDPE bottles - 0.75 L and 1 L metal bottles (tin plate can with epoxy phenolic varnish) - 1 L fluorinated HDPE bottles - 2.5 L, 5 L and 6 L metal cans (tin plate can with epoxy phenolic varnish) - 5 L, 6 L and 25 L HDPE jerry cans - 25 L and 30 L metal pails (tin plate can with epoxy phenolic varnish) - 30 L HDPE pails - 200 L HDPE drums - 1000 HDPE intermediate bulk containers.  For non professional users: - 0.5 L and 2 L HDPE bottles - 0.75 L and 1 L metal bottles (tin plate can with epoxy phenolic varnish) - 1 L fluorinated HDPE bottles - 2.5 L, 5 L and 6 L metal cans (tin plate can with epoxy phenolic varnish) - 5 L and 25 L HDPE jerry cans - 20 L, 24L, 25 L and 30 L metal pails (tin plate can with epoxy phenolic varnish)

#### 4.2.1 Use-specific instructions for use

- Curative treatments performed by injection must always be combined with curative treatments applied by superficial application.

#### 4.2.2 Use-specific risk mitigation measures

- PROFESSIONAL USERS For injection combined to brush application, wear protective chemical resistant gloves (glove material to be specified by the authorisation holder within the product information) during injection.
- PROFESSIONAL USERS For injection combined to spray application, wear protective chemical resistant gloves (glove material to be specified by the authorisation holder within the product information) and coated coverall (category IV type 6) during application by spraying and gloves during injection

#### 4.2.3 Where specific to the use, the particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

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#### 4.2.4 Where specific to the use, the instructions for safe disposal of the product and its packaging

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#### 4.2.5 Where specific to the use, the conditions of storage and shelf-life of the product under normal conditions of storage

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### 5. General directions for use

#### 5.1. Instructions for use

- Always read the label or leaflet before use and follow all the instructions provided.
- The users should inform if the treatment is ineffective and report straightforward to the authorisation holder.

#### 5.2. Risk mitigation measures

- Do not apply on wood likely to be in contact with food, feed, drinks and livestock.
- PROFESSIONAL USERS For spray application, wear protective chemical resistant gloves (glove material to be specified by the authorisation holder within the product information) and coated coverall (category IV type 6) during application.

#### 5.3. Particulars of likely direct or indirect effects, first aid instructions and emergency measures to protect the environment

- Eye contact: Immediately flush with plenty of water, occasionally lifting the upper and lower eyelids. Check for and remove any contact lenses if easy to do. Continue to rinse with tepid water for at least 10 minutes. Get medical attention if irritation or vision impairment occurs.
- Skin contact: Remove contaminated clothing and shoes. Wash contaminated skin with water. Contact poison treatment specialist if symptoms occur.
- Inhalation: Remove victim to fresh air and keep at rest in a half-sitting position. Seek medical advice immediately if symptoms occur and/or large quantities have been inhaled.
- Mouth contact: Wash out mouth with water. Contact poison treatment specialist immediately if symptoms occur and/or in case of mouth contact with large quantities.
- Do not give fluids or induce vomiting in case of impaired consciousness; place in recovery position and seek medical advice immediately.
- Keep the container or label available.

#### 5.4. Instructions for safe disposal of the product and its packaging

- Dispose of unused product, its packaging and all other waste (i.e. plastic sheet) in accordance with local regulations.
- Do not discharge unused product on the ground, into water courses, into pipes (sink, toilets...) nor down the drains.

### **5.5. Conditions of storage and shelf-life of the product under normal conditions of storage**

- Shelf life: 24 months
- Do not store at a temperature higher than 40°C
- Protect from direct sunlight (except for can containers)

### **6. Other information**

- The authorization holder should report any observed incidents related to the efficacy to the Competent Authorities (CA).
- Treated wood should not be intended for uses involving contact with food, feed or livestock.